FOR IMMEDIATE RELEASE

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Contact: Jeff Fleming (414) 286-8580

ieff.fleming@milwaukee.gov

The City of Milwaukee Order #4.3 Update

MILWAUKEE– Gating metrics compiled by the Milwaukee Health Department show positive movement this week, indicating some improvement in the COVID-19 disease trends here. While infections in our community remain at a high level, gating criteria improved in cases and care. Order #4.3 remains in place.

"The trends are positive and vaccine distribution has started across the state with health care institutions receiving the first shipments. Even so, we still need to wear masks, maintain social distance and avoid group gatherings." Acting Commissioner Marlaina Jackson said. "I am particularly concerned about holiday gatherings – in churches and homes – that could increase COVID-19 infections."

The current Milwaukee Health Department (MHD) public health order uses a measured, phased approach based on data-driven gating criteria that aligns with federal and state guidance. The order is available online at milwaukee.gov/MMFS. Below are the Five Key Indicators and Gating Criteria that drive our City's advancement through the phases and guide our reopening.

Moving Milwaukee Forward Safely Gating Metric Review September 10-December 17



| Metric | Status – Sep 10 | Status – Sep 17 | Status – Sep 24 | Status – Oct 1 | Status – Oct 8 | Status – Oct 15 | Status – Oct 22 | Status – Oct 29 | Status – Nov 5 | Status – Nov 12 | Status – Nov 19 | Status – Dec 3 | Status – Dec 10 | Status – Dec 17 |
|------------------------|--|---|--|---|--|---|---|--|---|---|--|--|--|---|
| | * 1 | This statisti | c uses an ind | ustry standa | rd of p<0.05 | for statistica | l significance | ; this enable | es us to repo | rt the statisti | c with confid | dence or accu | ıracy | |
| Cases | Yellow Slope of -0.02, no statistically significant trend | Yellow Slope of 0.12, no statistically significant trend | Red Slope of 0.28, statistically significant trend | Yellow Slope of 0.17, no statistically significant trend | Yellow Slope of -0.01, no statistically significant trend | Red Slope of 0.27, statistically significant trend | Red Slope of 0.21, statistically significant trend | Red Slope of 0.29, statistically significant trend | Red Slope of 0.41, statistically significant trend | Red Slope of 0.66, statistically significant trend | Yellow Slope of -0.06, no statistically significant trend | Yellow Slope of 0.25, no statistically significant trend | Yellow Slope of 0.03, <u>no</u> statistically significant trend | Green Slope of -0.22, statistically significant trend |
| | | | | ** | Measured a | s the ability | for residents | to access a | COVID-19 lab | test | | | | |
| Testing | Average of 1,646 tests per day. Average of 4.9% positive | Yellow Average of 1,766 tests per day. Average of 6.4% positive | Average of 2,225 tests per day. Average of 8.0% positive | Average of 2,426 tests per day. Average of 8.4% positive | Average of 2,680 tests per day. Average of 7.7% positive | Red Average of 2,857 tests per day. Average of 10.2% positive | Red Average of 2,974 tests per day. Average of 10.9% positive | Average of 2,861 tests per day. Average of 12.2% positive | Red Average of 3,382 tests per day. Average of 14.7% positive | Red Average of 4,018 tests per day. Average of 19.1% positive | Red Average of 4,267 tests per day. Average of 15.5% positive | Average of 2,680 tests per day. Average of 14.6% positive | Red Average of 3,456 tests per day. Average of 13.3% positive | Red Average of 3,332 tests per day. Average of 11.1% positive |
| | | | | PDF- | Hospital sys | | age of COVII | | | F) goals | | | | |
| Care *** | Green 5% | Green 5% | Green 5% | Green 6% | Green 6% | Green 7% | Yellow 11% | Yellow 14% | Yellow 16.8% | Red 21.2% | Red 24.7% | Red 22.9% | Red 20.9% | Yellow 19.4% |
| Safety (PPE) *** | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow | Yellow |
| | | | Week 1: 16.4 Weeks 2-23: eeks 24+: CO | COVID+ resi | dents assign | ed to MHD f | or follow-up | were succes | sfully reache | d within 3 co | ntact attem | pts | | |
| Tracing | Yellow 82.5% | Yellow 81.7% | Yellow 86.7% | Yellow 83.5% | Yellow 85.2% | Yellow 81.7% | Yellow 73.3% | Yellow 58.2% | Red 45.3% | Yellow 53.0% | Yellow 61.0% | Yellow 66.8% | Yellow 72.6% | Yellow 73.7% |

^{*}Methodology for testing, cases, and tracing metrics were adjusted based on best practices for the city of Milwaukes

***Based on Milwaukee County Dashboard Data

milwaukee.gov/MMFS

These measures are reassessed every Friday but advancement through the phases can only occur 14 days after we are in a new phase. This week, testing is the only gating criteria that remains in the red category.

Reminder – Masks are required per the MKE Cares mask ordinance, which went into effect on July 16, 2020 for the city of Milwaukee. Please report business violations of the mask laws and Order #4.3 by calling 414-286-3674 or emailing cehadmin@milwaukee.gov. Complaints will remain anonymous. Free MHD masks are available for households and individuals. Free mask sites locations throughout the city are continually updated online at milwaukee.gov/masks.

Under order #4.3, restaurants and bars are required to submit their Business COVID Safety Plan and fill out the Risk Assessment Tool to continue in person dining. (Deadline was September 15, 2020, but submittals continue to be accepted). The facility's COVID safety plan is comprised of two pieces. A complete safety plan is comprised of supporting documentation that addresses the components of the Risk Assessment Tool. The Risk Assessment Tool can be located at: milwaukee.gov/MMFS/SafetyPlan. Documents should be sent to milwaukee.gov/mmss/safetyPlan. Documents should be sent to <a href="milwaukee.gov/mmss/safetyP

The Zeidler Municipal Building 841 N. Broadway Milwaukee, WI 53202 8am - 430pm Mon - Fri Closed on the Weekends

There are a variety of resources for schools and businesses available online on our school resource webpage located at: milwaukee.gov/MMFS/Schools. Reminder—the MHD is continuing to review COVID-19 safety plans for schools that are located in the City of Milwaukee and desire to have options aside from virtual. Plans are reviewed in the order that they are received and prioritized by the open date. Schools will receive an approval letter from the Commissioner of Health. Additionally, the City of Milwaukee has and will continue to provide a webinar series to business owners and operators with sector specific guidance. Please visit our website milwaukee.gov/MMFS/SafetyPlan for more information on COVID-19 safety plan submission and webinars.

The City of Milwaukee key indicators for Moving Milwaukee Forward Safely have been updated as they are weekly and are available online at milwaukee.gov/coronavirus.

Milwaukee Health Department Order #4.3 is scheduled to remain in effect until January 15, 2021 at which time the department anticipates returning to the previous Order #4.2.

Routine updates will resume on Friday, January 8, 2021 following a holiday hiatus.

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